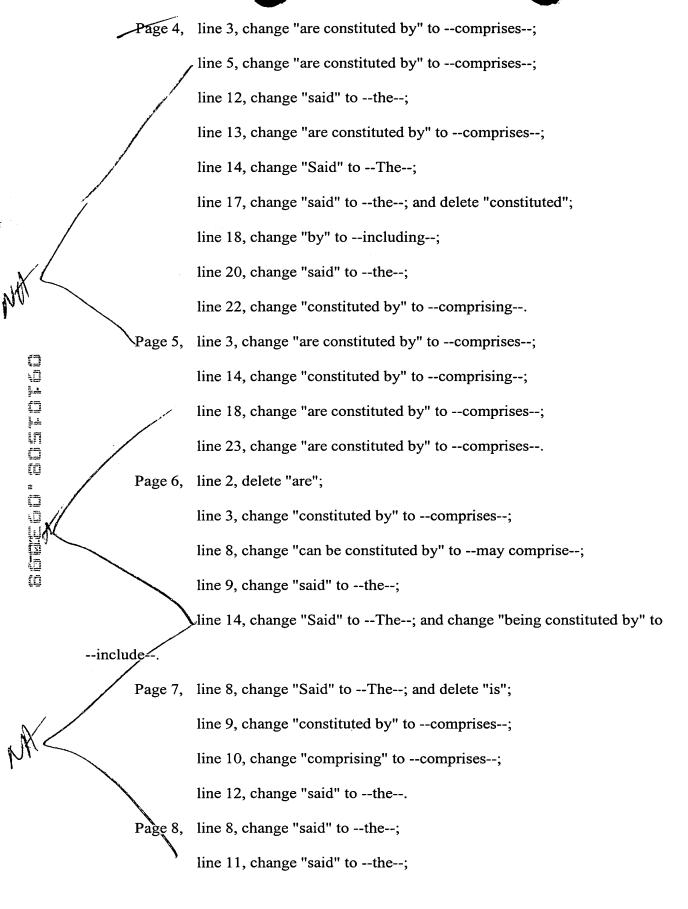


```
SUMMARY OF THE INVENTION--.
 line 4, change "said" to --the--;
 hine 6, change "said" to --the--;
 /line 7, change "said" to --the-- (both occurrences);
 hine 8, change "said" to --the--;
 Aine 14, change "said" to --the-- (both occurrences);
  line 15, change "said" to --the-- (both occurrences);
  line 16, change "said" to --the--;
  line 17, change "being constituted by" to --comprising--;
  line 18, change "can be constituted" to --may comprise--, and delete "by";
  line 21, change "said" to --the--;
Tine 22, change "Said means can" to --The means may comprise--;
Line 23, delete "consist of".
  line 1, change "said means consist of" to --the means comprises--;
  line 3, change "constituted by" to --comprising--;
  line 6, change "can consist of" to --may include--;
  line 10, change "consists" to --comprises--;
  line 11, delete "in";
  between lines 11 and 12, insert:
       -BRIEF DESCRIPTION OF THE DRAWINGS--;
  between lines 21 and 22, insert:
 --DESCRIPTION OF THE PREFERRED EMBODIMENTS--;
  line 23, change "Said" to --The--.
```



line 21, change "said" to --of the--.

Page 9, line 6, change "said" to --the--;

line 11, change "said" to --the--;

line 16, change "said" to --the--.

Page 10, line 11, change "are constituted by" to --comprises--;

line 19, change "said" to --the--;

line 23, change "constitute" to --comprise--.

Page 11, line 3, change "consists in" to --comprises--;

line 6, change "said" to --the--;

line 14, change "Said" to -- The--.

IN THE CLAIMS:

Please cancel claims 1-13 without prejudice or disclaimer.

Please add claims 14-29 as follows:

--14. A priming device for a detonator, comprising:

timing means for timing the action of a firing element of a primer; and an electrical power supply that provides a first power intensity to the timing means and power generating means, the power generating means capable of generating a second power intensity sufficient to actuate the firing element upon expiration of a timing interval as determined by the timing means, and the first power intensity from the power supply is not sufficient to actuate the firing element.--

--15. The device of claim 14, wherein the power generating means comprises a capacitor, switching means, and controlling means, the controlling means controlling the switching means by allowing the capacitor to be charged for a charging time and then discharged, the discharge causing the firing element to act on the primer.--

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